

Amendments to the Claims

The following is a complete listing of the claims that replaces all previous versions:

Claim 1 (Currently Amended) A method for performing a fluid process within a machine having a fluid system including at least two reservoirs of different types of fluids, said method comprising the steps of:

identifying a first reservoir for use in performing a fluid process;

a. adjusting a configuration of a valve system operatively coupled to said fluid system to permit a fluid evacuation process to be performed for said reservoir to an outlet port;

b. subsequently performing said fluid evacuation process for said reservoir to said outlet port;

c. subsequently adjusting said configuration of said valve system to permit a fluid refill process to be performed for said reservoir;

d. subsequently performing said fluid refill process for said reservoir;
and

subsequently identifying an additional reservoir and performing at least one of said steps a, b, c and d for said additional reservoir, wherein said first reservoir includes a fluid of a type which is different from a type of a fluid of said additional reservoir.

Claim 2 (Original) The method of Claim 1, further comprising performing said fluid

evacuation process by using at least one multi-position valve included within said valve system of said fluid system.

Claim 3 (Original) The method of Claim 2, wherein said multi-position valve includes a junction block assembly.

Claim 4 (Original) The method of Claim 1, further comprising performing said fluid refill process by using at least one multi-position valve included within said valve system of said fluid system.

Claim 5 (Original) The method of Claim 4, wherein said multi-position valve includes a junction block assembly.

Claim 6 (Original) The method of Claim 1, further comprising employing at least one evacuation bracket structured for promoting fluid communication with said fluid system for performing at least one of said fluid evacuation and said fluid refill processes.

Claim 7 (Original) The method of Claim 1, further comprising employing at least one quick disconnect structured for promoting fluid communication with said fluid system for performing at least one of said fluid evacuation and said fluid refill processes.

Claim 8 (Original) The method of Claim 1, wherein said step of performing said

fluid refill process for said reservoir further includes accessing at least one fluid replacement source.

Claim 9 (Original) The method of Claim 1, wherein said step of performing said fluid evacuation process for said reservoir further includes accessing at least one waste-receiving receptacle.

Claim 10 (Original) The method of Claim 1, wherein said fluid system further includes at least one supplemental filter system.

Claim 11 (Original) The method of Claim 1, further comprising facilitating at least one of said fluid evacuation and said fluid refill processes by using a pump.

Claim 12 (Original) The method of Claim 11, wherein said pump is installed locally with respect to said fluid system of said machine.

Claim 13 (Original) The method of Claim 1, further comprising operatively associating a control module with said fluid system.

Claim 14 (Original) The method of Claim 13, further comprising using said control module for said adjusting said configuration of said valve system.

Claim 15 (Original) The method of Claim 13, wherein said control module includes at least one control selected from the group consisting of a machine control, a pump control, a multi-position valve control, and an evacuation bracket control.

Claim 16 (Original) The method of Claim 13, further comprising configuring said control module for collecting cycle time data associated with at least one of said fluid evacuation and said fluid refill processes.

Claim 17 (Original) The method of Claim 16, wherein said collecting cycle time data includes collecting at least a start time associated with at least one of said fluid processes for at least one of said reservoirs.

Claim 18 (Original) The method of Claim 13, further comprising configuring said control module for performing at least one fluid evacuation process in sequence with at least one fluid refill process.

Claim 19 (Original) The method of Claim 13, further comprising configuring said control module for receiving data into at least one data storage medium of said control module.

Claim 20 (Original) The method of Claim 13, wherein said control module includes at least one sensor input for receiving data communicated from at least one sensor operatively

associated with said fluid system.

Claim 21 (Original) The method of Claim 13, further comprising operatively associating at least one data device with said control module.

Claim 22 (Original) The method of Claim 1, further comprising operatively associating an internal data module with said machine.

Claim 23 (Original) The method of Claim 1, further comprising purging a filter operatively associated with said first reservoir prior to performing said evacuation process for said first reservoir.

Claim 24 (Original) The method of Claim 1, further comprising purging a filter operatively associated with said additional reservoir prior to performing said evacuation process for said additional reservoir.

Claim 25 (Original) The method of Claim 1, wherein said step of performing said fluid refill process for said reservoir further includes pre-filter delivery of a fluid for said reservoir in association with performing said fluid refill process.

Claim 26 (Currently Amended) A method for performing a fluid process within a

machine having a fluid system including at least two reservoirs of different types of fluids, said method comprising the steps of:

identifying a first reservoir for use in performing a fluid process;

a. first, adjusting a configuration of a valve system operatively coupled to said fluid system to permit a fluid evacuation process to be performed for said reservoir to an outlet port;

b. second, performing said fluid evacuation process for said reservoir said outlet port;

c. third, adjusting said configuration of said valve system to permit a fluid refill process to be performed for said reservoir;

d. fourth, performing said fluid refill process for said reservoir; and

identifying an additional reservoir and performing at least one of said steps a, b, c and d for said additional reservoir, wherein said first reservoir includes a fluid of a type which is different from a type of a fluid of said additional reservoir.

Claim 27 (Currently Amended) A method for performing a fluid process within a machine having a fluid system including at least two reservoirs of different types of fluids, said method comprising the steps of:

identifying a first reservoir for use in performing a fluid process;

a. first, adjusting a configuration of a valve system operatively coupled to said fluid system to permit a fluid evacuation process to be performed for said reservoir to an

outlet port;

- b. second, performing said fluid evacuation process for said reservoir to

said outlet port;

- c. third, adjusting said configuration of said valve system to permit a fluid refill process to be performed for said reservoir;

- d. fourth, performing said fluid refill process for said reservoir; and
identifying an additional reservoir and performing said steps a, b, c and d for said additional reservoir, wherein said first reservoir includes a fluid of a type which is different from a type of a fluid of said additional reservoir.

Claims 28-63 (Canceled)